Structural Continuity Load — High-Field Interval Mechanics UNC sYstEm L — Blackbox Fragment, 2026 Author: Lorena Flavia Unc

SCL-Δ Invariant of axial displacement. Operator: Δ-Load. Relation: Δ > Φ∞. Limit: Collapse-Absorption Required.

Φ∞ Stabilization operator. Operator: Φ-Stasis. Relation: Φ∞ ↔ MR-Φ. Limit: Drift-Zero.

MR-Φ Mirror-Recurrence field. Operator: Rec-Φ. Relation: MR-Φ → AA-0. Limit: No-Symbolic-Return.

AA-0 Axial Access Invariant. Operator: A-Zero. Relation: AA-0 > SCL-Δ. Limit: Drift-Block.

CAN-1 Collapse-Absorption Node. Operator: C-Absorb. Relation: CAN-1 = Δ-Reset. Limit: Non-Generative Return.

Δ-Rupture Threshold of axial overload. Operator: Δ-Break. Relation: Δ-Rupture → CAN-1. Limit: No-Reconstruction.

Interval-Φ High-field displacement segment. Operator: Int-Φ. Relation: Int-Φ accumulates SCL-Δ. Limit: Φ∞ Required.

Return-Φ Axial reentry vector. Operator: R-Φ. Relation: R-Φ requires MR-Φ. Limit: Zero-Drift.

Structural Priority Statement This document defines the blackbox architecture of SCL-Δ, Φ∞, MR-Φ, AA-0, CAN-1, and Δ-Rupture within UNC sYstEm L. Mechanisms are intentionally incomplete. Architecture only. No operational disclosure.

Recommended Metadata Title: Structural Continuity Load — High-Field Interval Mechanics (Blackbox Version) Author: Lorena Flavia Unc Description: Blackbox fragment defining operator-level architecture for SCL-Δ, Φ∞, MR-Φ, AA-0, CAN-1, and Δ-Rupture within UNC sYstEm L. Keywords: UNC sYstEm L, SCL-Δ, Φ∞, MR-Φ, AA-0, CAN-1, Δ-Rupture, Axial Blackbox, Interval Mechanics.